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	Application Number		10523985	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Filing Date		2005-07-26	
	First Named Inventor	Tetsu	ji ZAMA et al.	
	Art Unit		1796	
	Examiner Name	Jaisor	n P. Thomas	
	Attorney Docket Numb	er	091678	

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	1	01-164804	JP		A	1989-06-28	Canon KK	(1	w/ English a	abstract)	
	2	3039994	JP		B2	2000-05-08	Toshio KUNUGI				×
	3	10-306144	JP		А	1998-11-17	Toshio KUNUGI				×

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	4	01-026648	JP	A	1989-01-27	Agency of Industrial Science and Technology	(w/ English abstract)			
	5	05-205515	JP	А	1993-08-13	Ricoh Company, Ltd.	Corresponds to US 5,223,353			
	6	09708458	WO	А	1997-03-06	Toshio KUNUGI	(Abstract only, corresponds to JP 3039994)			
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	1	Japanese Office Action dated October 30, 2009, issued in corresponding Japanese patent application No. 2003-206821								
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